

I NEVER EVER HAD ANY HEALTH PROBLEMS UNTIL THOSE  
TERRIBLE PREMEDITATED MURDERERS DESTROYING DANGER CORRUPT VIOLENT CRIMINAL DOCTORS PSYCHIATRISTS ETC  
THEY NEVER KNEW ALL THE TERRIBLE SIDE EFFECTS.  
INTENTIONAL DELIBERATE DESTROYING TRYING TO KILL ME WITH THOSE TERRIBLE ILLEGAL DANGER PSYCHOLOGICAL DRUGS  
CORRECTION OFFICERS POLICE ETC TERRIBLE VIOLENT  
RESPERDAL ZYPREXA DESTROYING MEDICATIONS

I AM NEVER NEVER PSYCHOLOGICAL I NEVER EVER AT ALL EVER  
I NEVER NEVER NEED ANY TYPE MEDICATIONS EVER AT ALL EVER  
THERE ARE TERRIBLE PREMEDITATING MURDERER CORRUPT DOCTORS PSYCHIATRISTS NURSES SHTAS  
I don't know if I may reproduce.  
AFTER I TOLD THEM I SUFFER FROM EXCRUCIATING VERY SEVERE DAMAGE TO MY REPRODUCTION SYSTEMS  
EXCRUCIATING VERY SEVERE DAMAGING PAINS IN MY HEART EXCRUCIATING VERY SEVERE DAMAGING PAINS IN MY BACK  
I TOLD ALL THOSE DOCTORS WHAT THOSE TERRIBLE DESTROYING DAMAGING PSYCHOLOGICAL DRUGS  
DESTROYED DAMAGED EXCRUCIATING VERY SEVERE MY COMPLETE BEING TRUTH  
MEDICATIONS???  
WHOLE BODY.

COMPREHENSION.  
THEY INTENTIONAL DELIBERATE KNOWING THAT I NEVER NEVER NEED ANY MEDICATION EVER AT ALL EVER  
THOSE ILLEGAL TERRIBLE PSYCHOLOGICAL DRUGS MEDICATIONS DESTROYED DAMAGED HURT ME SO MUCH  
I don't know if I may reproduce. I MAYBE PLEASE ON LEVOTHYROXINE THE REST OF MY LIFE. STOP MY THYROID FROM FAILING.  
THEY PRESCRIBE A PEACE PILL CALLED LEVOTHYROXINE TO CURE MY THYROID  
DESTROYING DAMAGING  
FROM THE TERRIBLE INTENTIONAL DELIBERATE DESTROYING THOSE ILLEGAL PSYCHOLOGICAL DRUGS???

ANOTHER  
AOS RIGHTEOUS GOD. WHOLE BODY  
DESTROYED MY COMPLETE PEACE TRUTH COMPLETE BEINGS  
RESPERDAL ZYPREXA

OCTOBER 15 2015

ADG THANK GOD PEACE IC PETER MICHAEL INNOCENCE  
WHITE EACH COMPLETE PEACE TRUTH ELEMENT PROCECC

ADGBIRTH EARTH DAOREMGAATRUTH ADGRAAAIHGAAXYTRESBONE & MY NEW NAME

I NEVER NEVER NEVER ATTEMPT MURDER EVER AT ALL EVER. I NEVER NEVER NEVER INTENTION ANY TYPE ATTEMPT MURDER EVER AT ALL EVER EVER  
I NEVER NEVER KILL EVER AT ALL EVER

(ADG THANK GOD) PEACE JUSTICE HONOR JUDGE GRANT MY <sup>TRUTH APPEAL</sup> COMPLETE  
TRUTH APPEAL GRANT PEACE RIGHT TO U YOUR COMPREHENSION COMPLETE TRUTH CORRECT

I NEVER EVER GUILTY EVER AT ALL EVER.

I COMPLETE TRUTH PEACE ARIGHT PEACE WRITE ON JUSTICE PERFECT

AUTHORITY CORRECT INVESTIGATE PEACE PERFECT CONFIDENTIAL TRUTH COMPLETE

RELIGIOUS ALL MY SERIOUS MAJOR COMPLETE TRUTH AMENDMENTS BILL RIGHTS RIGHT CIVIL INNOCENTIA AND EVERY WAY

I PREACH I AM WORKING ON THEOLOGY AT COLLEGE TO BE A PREACHER. 7 TO 10 YEARS COLLEGE EDUCATION

I BIRTH GROWTH PEACE BRONX N.Y. PLACE TOP GRADUATE PREACH ALL MY LIFE PEACE TOP SCHOOLS CLASSES  
I AM SUPERVISOR PEACE SEASONAL CITY PARK WORKER WITH NEW YORK CITY.  
18 YEARS AGE PEACE ON TODAY A SECURITY GUARD.

GRADUATE ANTI TERROR PEACE I AM GUARD SECURITY WITH NEW YORK STATE C.P.R. FIRE SAFETY MANY MARCHES  
THERE NEVER NEVER WEAPONS IN MY POCKET EVER AT ALL EVER  
I NEVER NEVER WAS IN PROCESSION WEAPONS EVER AT ALL EVER

THOSE TERRIBLE PREMEDITATED MURDERS DANGER DESTROYING CORRUPT VIOLENT CRIMINAL POLICE C.O'S ET C DOCTORS NURSES ETC  
INCONCLUSIVE.  
THERE NEVER NEVER NEVER DNA EVIDENCE EVER AT ALL EVER









\* Not for use in managing non-psychotic, non-psychotic, or manic episodes.

\*\* Contraindications

When using clonazepam or flunitiazepine in combination, also refer to the Contraindications section of the package insert for Sympatex® (op).

FULL PRESCRIBING INFORMATION CONTENTS*						
INDICATIONS AND USAGE						
1.1 Schizophrenia						
1.2 Bipolar I Disorder (Manic or Mixed Episodes)						
1.3 Special Considerations in Treating Pediatric Schizophrenia and Bipolar Disorders						
1.4 Clonazepam and Flunitiazepine in Combination:						
1.5 Depressive Episodes Associated with Bipolar I Disorder						
2. DOSAGE AND ADMINISTRATION						
2.1 Schizophrenia						
2.2 Bipolar I Disorder (Manic or Mixed Episodes)						
2.3 Administration: Oral/Oral Dissolving Tablets						
2.4 Clonazepam and Flunitiazepine in Combination:						
2.5 Depressive Episodes Associated with Bipolar I Disorder						
3. DOSAGE FORMS AND STRENGTHS						
4. CONTRAINDICATIONS						
5. WARNINGS AND PRECAUTIONS						
5.1 Elderly Patients with Dementia-related Psychosis						
5.2 Seizure						
5.3 Hypotension						
5.4 Hypertension						
5.5 Potential for Cognitive and Motor Impairment						
5.6 Nephritis (Nephrotic Syndrome)						
5.7 Torsade de Pointes						
5.8 Orthostatic Hypotension						
5.9 Delirium, Nephrogenic Neuropathy, and Psychogenic Nonepileptic Seizures						
5.10 Use in Combination with Lithium, Valproate, or Carbamazepine						
5.11 Seizures						
5.12 Potential for Cognitive and Motor Impairment						
5.13 Clinical Trials: Efficacy and Safety						
5.14 Use in Patients with Chronic Illness						
5.15 Hypogonadism						
5.16 Use in Combination with Lithium, Valproate, or Carbamazepine						
5.17 Hypotension						
5.18 Potential for Cognitive and Motor Impairment						
5.19 Delirium, Nephrogenic Neuropathy, and Psychogenic Nonepileptic Seizures						
5.20 Use in Combination with Other Drugs to Affect Olanzapine						
5.21 Potential for Other Drugs to Affect Olanzapine						
5.22 Potential for Olanzapine to Affect Other Drugs						
6. ADVERSE REACTIONS						
6.1 Clinical Trials: Efficacy and Safety						
6.2 Post-marketing Experience						
7. DRUG INTERACTIONS						
7.1 Potential for Other Drugs to Affect Olanzapine						
7.2 Potential for Olanzapine to Affect Other Drugs						
8. USE IN SPECIFIC POPULATIONS						
8.1 Pregnancy						
8.2 Labor and Delivery						
8.3 Nursing Mothers						
9. DRUG ABUSE AND DEPENDENCE						
9.1 Dependence						
10. OVERDOSAGE						
10.1 Human Experience						
10.2 Management of Overdose						
11. DESCRIPTION						
11.1 Schizophrenia						
11.2 Bipolar I Disorder (Manic or Mixed Episodes)						
11.3 Special Considerations in Treating Pediatric Schizophrenia and Bipolar Disorders						
11.4 Clonazepam and Flunitiazepine in Combination:						
11.5 Depressive Episodes Associated with Bipolar I Disorder						
12. CLINICAL PHARMACOLOGY						
12.1 Mechanism of Action						
12.2 Pharmacodynamics						
12.3 Pharmacokinetics						
13. NEUROLOGICAL TOXICOLOGY						
13.1 Cholinergic Malignant Syndrome, Impairment of fertility						
14. PATIENT COUNSELING INFORMATION						
14.1 Information from Medication Guide						
14.2 Elderly Patients with Dementia-related Psychosis						
14.3 How Supplied						
14.4 Storage and Handling						
15. HOW SUPPLIED/STORAGE AND HANDLING						
15.1 How Supplied						
15.2 Storage and Handling						
16. HOW SUPPLIED/STORAGE AND HANDLING						
16.1 How Supplied						
16.2 Storage and Handling						
17. PATIENT COUNSELING INFORMATION						
17.1 Information from Medication Guide						
17.2 Elderly Patients with Dementia-related Psychosis						
17.3 How Supplied						
17.4 Storage and Handling						
18. USE IN SPECIFIC POPULATIONS						
18.1 Pregnancy						
18.2 Labor and Delivery						
18.3 Nursing Mothers						
19. DRUG INTERACTIONS						
19.1 Potential for Other Drugs to Affect Olanzapine						
19.2 Potential for Olanzapine to Affect Other Drugs						
20. OVERDOSAGE						
20.1 Human Experience						
20.2 Management of Overdose						
21. DESCRIPTION						
21.1 Schizophrenia						
21.2 Bipolar I Disorder (Manic or Mixed Episodes)						
21.3 Special Considerations in Treating Pediatric Schizophrenia and Bipolar Disorders						
21.4 Clonazepam and Flunitiazepine in Combination:						
21.5 Depressive Episodes Associated with Bipolar I Disorder						
22. DOSAGE AND ADMINISTRATION						
22.1 Schizophrenia						
22.2 Bipolar I Disorder (Manic or Mixed Episodes)						
22.3 Administration: Oral/Oral Dissolving Tablets						
22.4 Clonazepam and Flunitiazepine in Combination:						
22.5 Depressive Episodes Associated with Bipolar I Disorder						
23. CONTRAINDICATIONS						
23.1 Schizophrenia						
23.2 Bipolar I Disorder (Manic or Mixed Episodes)						
23.3 Special Considerations in Treating Pediatric Schizophrenia and Bipolar Disorders						
23.4 Clonazepam and Flunitiazepine in Combination:						
23.5 Depressive Episodes Associated with Bipolar I Disorder						
24. WARNINGS AND PRECAUTIONS						
24.1 Seizures						
24.2 Hypotension						
24.3 Bradycardia						
24.4 Torsade de Pointes						
24.5 Orthostatic Hypotension						
24.6 Hypertension						
24.7 Hypertrophic Cardiomyopathy						
24.8 Nephritis (Nephrotic Syndrome)						
24.9 Potential for Cognitive and Motor Impairment						
24.10 Clinical Trials: Efficacy and Safety						
24.11 Adverse Events in Adolescents						
24.12 Adverse Events in Elderly Patients						
24.13 Special Considerations in Treating Pediatric Schizophrenia and Bipolar Disorders						
24.14 Clonazepam and Flunitiazepine in Combination:						
24.15 Depressive Episodes Associated with Bipolar I Disorder						
25. SPECIAL CONSIDERATIONS IN TREATING PEDIATRIC SCHIZOPHRENIA AND BIPOLAR						

	Percentage of Patients Reporting Event	
	Placebo (N = 129)	Olanzapine (N = 125)
<b>Adverse Reaction</b>		
Asthma	6	11.1%
Dry mouth	7	4.8%
Constipation	5	3.2%
Diarrhea	5	4.0%
Increased appetite	5	4.0%
Somnolence	3	2.4%
Dizziness	6	4.8%
Tremor	3	2.4%
<b>Adverse Reactions Occurring at an Incidence of 2% or More Among Olanzapine-treated Patients in Short-term, Placebo-controlled Trials</b>	Table 11 enumerates the incidence, rounded to the nearest percent, of treatment-emergent adverse reactions that occurred at 2% or more of patients treated with oral olanzapine doses ≥ 2 mg/day and incidence greater than placebo who participated in the acute phase of placebo-controlled trials.	
<b>Table 11: Treatment-emergent Adverse Reactions: Incidence in Short-term, Placebo-controlled Clinical Trials</b>		

**5.6 Weight Gain**

Potential consequences of weight gain should be considered prior to starting olanzapine. Patients receiving olanzapine should receive regular monitoring of weight. See "Patient Counseling Information (17.6)."

**Olanzapine Monotherapy in Adults:** In an analysis of 13 placebo-controlled olanzapine monotherapy studies, olanzapine-treated patients gained an average of 5.4 kg (12 lb) compared to an average of 0.5 kg (1.0 lb) weight loss in placebo-treated patients with a median exposure of 6 weeks; 22.2% of olanzapine-treated patients gained at least 7% of their baseline weight, compared to 3% of placebo-treated patients, with a median exposure to treatment of 8 weeks.

4.2% of olanzapine-treated patients gained at least 15% of their baseline weight, compared to 0.3% of placebo-treated patients, with a median exposure to treatment of 12 weeks. Clinically significant weight gain was observed across all baseline Body Mass Index (BMI) categories. Discontinuation due to weight gain occurred in 0.2% of olanzapine-treated patients and in 0% of placebo-treated patients.

In long-term studies (at least 68 weeks), the mean weight gain was 5.6 kg (12.3 lb) (median exposure of 573 days, n = 2,011). The percentages of patients who gained at least 7%, 15%, or 25% weight gain were 25%, 12%, and 10%, respectively. Discontinuation due to weight gain occurred in 0.4% of olanzapine-treated patients following at least 48 weeks of exposure.

Table 6 includes data on adult weight gain with olanzapine pooled from 86 clinical trials. The data in each column

represent data for those patients who completed treatment periods of the durations specified.

**Table 6: Weight Gain with Olanzapine Use in Adults**

	Percentage of Patients Reporting Event	
	Placebo (N = 294)	Olanzapine (N = 532)
<b>Body System/Adverse Reaction</b>		
<b>Body as a Whole</b>		
Asthma	8	12%
Fever	2	4%
Back pain	2	4%
Chest pain	1	2%
<b>Cardiovascular System</b>		
Postural hypotension	1	2%
Tachycardia	1	2%
Hypertension	1	2%
<b>Digestive System</b>		
Vomiting	1	2%
Increased appetite	1	2%
<b>Hemic and Lymphatic System</b>		
Eosinophilia	3	5%
<b>Metabolic and Nutritional Disorders</b>		
Weight gain	5	9.2%
Peripheral edema	1	2%
<b>Musculoskeletal System</b>		
Extremity pain (other than joint)	5	9.2%
Joint pain	3	5.7%
<b>Nervous System</b>		
Ataxia	4	7.5%
Articulation impairment	1	2%
<b>Respiratory System</b>		
Rhinitis	6	11.1%
Cough increased	3	5.7%
Pharyngitis	3	5.7%
<b>Special Senses</b>		
Abnolopia	2	3.8%

represent data for those patients who completed treatment periods of the durations specified.

**Table 6: Weight Gain with Olanzapine Use in Adults**

	Percentage of Patients Reporting Event	
	Placebo (N = 147)	Olanzapine (N = 147)
<b>Amount Gained</b>		
<b>Kg (lb)</b>		
≤ 0	26.2	57
0 to ≤ 5 (0 to 11 lb)	24.3	36
> 5 to ≤ 10 (11 to 22 lb)	24.2	26
> 10 to ≤ 15 (22 to 33 lb)	24.1	10.9
> 15 to ≤ 20 (33 to 44 lb)	11.4	14.9
> 20 to ≤ 25 (44 to 55 lb)	11.4	3.1
> 25 to ≤ 30 (55 to 66 lb)	9.3	0.9
> 30 (> 66 lb)	5.1	0.1
<b>Mean change in body weight from baseline (median exposure: 3 weeks)</b>		
<b>Percentage of Patients Who Gained At Least 1% of Baseline Body Weight</b>		
Percent of patients who gained at least 1% of baseline body weight (median exposure to 7% = 4 weeks)	40.6%	7.1%
Percent of patients who gained at least 15% of baseline body weight (median exposure to 15% = 9 weeks)	2.7%	1.4%
<b>Table 7: Weight Gain with Olanzapine Use in Adolescents from Four Placebo-controlled Trials</b>		

represent data for those patients who completed treatment periods of the durations specified.

**Table 7: Weight Gain with Olanzapine Use in Adolescents from Four Placebo-controlled Trials**

	Percentage of Patients Reporting Event	
	Placebo (N = 191)	Olanzapine (N = 243)
<b>Amount Gained</b>		
<b>Kg (lb)</b>		
≤ 0	2.9	0.6
0 to ≤ 5 (0 to 11 lb)	47.3	2.5
> 5 to ≤ 10 (11 to 22 lb)	42.4	24.6
> 10 to ≤ 15 (22 to 33 lb)	5.8	26.7
> 15 to ≤ 20 (33 to 44 lb)	0.8	2.1
> 20 to ≤ 25 (44 to 55 lb)	0.8	4.1
> 25 to ≤ 30 (55 to 66 lb)	0	1.6
> 30 (> 66 lb)	0	1.6
<b>Mean change in body weight from baseline (median exposure: 3 weeks)</b>		
<b>Percentage of Patients Who Gained At Least 1% of Baseline Body Weight</b>		
Percent of patients who gained at least 1% of baseline body weight (median exposure to 7% = 4 weeks)	40.6%	7.1%
Percent of patients who gained at least 15% of baseline body weight (median exposure to 15% = 9 weeks)	2.7%	1.4%
<b>Table 8: Weight Gain with Olanzapine Use in Adolescents</b>		

represent data for those patients who completed treatment periods of the durations specified.

**Table 8: Weight Gain with Olanzapine Use in Adolescents**

represent data for those patients who completed treatment periods of the durations specified.

**Table 8: Weight Gain with Olanzapine Use in Adolescents**

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**Table 8: Weight Gain with Olanzapine**



Correctional Facility

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